

**WASTE DILUTION FOR VOLATILE ORGANICS**  
**EPA 3585 REVISION 0 1996**

Facility Name: \_\_\_\_\_ VELAP ID \_\_\_\_\_

Assessor Name: \_\_\_\_\_ Analyst Name: \_\_\_\_\_ Inspection Date \_\_\_\_\_

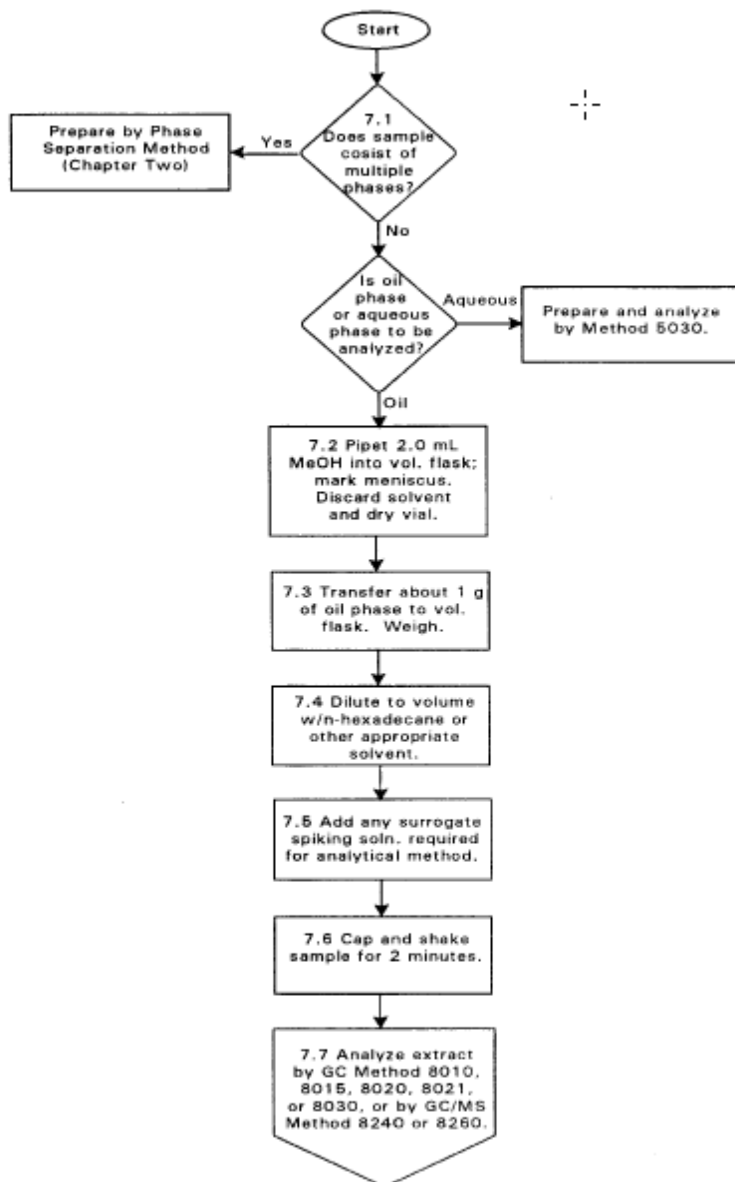
**Relevant Aspect of Standards****Method  
Reference****Y****N****N/A****Comments**
*Records Examined:* SOP Number/ Revision/ Date \_\_\_\_\_ Analyst: \_\_\_\_\_  
 Sample ID: \_\_\_\_\_ Date of Sample Preparation: \_\_\_\_\_ Date of Analysis: \_\_\_\_\_

Was each solvent lot analyzed for impurities prior to use?	3.2.2				
Were solvents used pesticide quality?	5.0				
Were volumetric glassware used for dilution rinsed with methanol and dried prior to use?	7.2				
Were weighed amounts of sample diluted to an appropriate volume with an appropriate solvent?	7.3				
Were surrogate spiking solutions, if used, added after dilution and prior to shaking?	7.5				
Were diluted samples capped and shaken for 2 minutes?	7.6				
Were reagent blanks analyzed with each preparation batch?	8.2				
When reagent lots were changed, were separate reagent blanks representing each lot used prepared?	8.2				
Were reagent blanks, matrix spikes, and replicates subjected to the same preparations as samples?	8.2				

Notes/Comments:

METHOD 3585

WASTE DILUTION FOR VOLATILE ORGANICS



CD-ROM

3585 - 4

Revision 0  
December 1996

DGS-35-283